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IDIQ INDUSTRY LIST

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85	Ronald Munden	Camber Corporation	Vice President/Division Manager	Killeen Bank Building, 201 West Jasper Drive Killeen, TX 76541	254-628-7833	254-628-7920		rmunden@camber.com		Camber Corp: small bus(\$70M) pursuing prime/sub in all domains. Strength in product areas 1,2,3,5,6,8,11, applied to digitization, aviation, ground cmbt, soldier sys, chem/bio def, sensor sims. DL XXI winner; spts many PEOs/PMOs and AMC/SAALT. Major offices: Warren, DC(soldier, chem/bio), Hampton(joint and TRADOC), Picatinny, Huntsville, Orlando, Killeen (digital systems, coll training, testing). On-site at Knox, Rucker, Belvoir, Bragg, Detrick, Hood, Sill, Leonardwood, Aberdeen. Naval Av POs and AF AETC. Orlando: Clara Steier, csteier@camber.com.(407)277-9174.
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89	Carolyn Cuneo	Carley Corporation	Senior Instructional Designer/Technical Writer	3203 Lawton Rd, Ste251 Orlando, FL 32803	407-894-5575			ccuneo@carleycorp.com		Located in Orlando, Carley Corp., is a woman owned small business that specializes in inter/intranet based Advanced Distance Learning, including multimedia courseware and instructional systems development. We are looking to participate as a subcontractor for the Live, Constructive and Virtual Domains. Our past performance is excellent and we have developed over 3000 hours of print-based and multimedia instruction for the ARMY and NAVY, including extensive courseware

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92	Brian Holmes	Carmel Applied Technologies, Inc.	Sr. Software Engineer	12249 Science Dr. Ste100 Orlando, FL 32826	407-380-2013 or 380-2244	407-380-6005	407-252-3008	bholmes@catinet.com	www.catinet.com	CATI's X-IG image generator is an excellent choice for STOC, as the X-IG provides high fidelity, low-cost real-time visual and sensor displays for the Virtual Domain Product Areas as well as Advanced Concepts applications for all Domains. The X-IG recently was recently selected for use on the new C-2A Operational Flight Trainer Program for NAWC-TSD and the JSHIP rotorcraft launch/recovery for NASA Ames. Business Domains: All Product Area Experience: Areas 1, 5, 7, 8 Prime or Sub: Interested in being subcontractor POC: Brian Holmes; (407) 380-2013 / 380-2244
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101	Don Steele	Coleman Research Corp.	Division Manager, Military Concepts Division	1008 Eagens Creek Ct Oviedo, FL 32765				don.steele@crc.com		
102	Jerry Plum	Coleman Research Corp.	Director, Navy Training Systems	5950 Lakehurst Dr Orlando, FL 32819	407-352-3700	407-345-8616		jerry_plum@msn.com		
103	Pat Aquino	Coleman Research Corp.	Technical Director, Advanced Concepts Group	1745 Jefferson Davis Hwy Crystal Square 4, Ste403 Arlington, VA 22202	703-415-4760	703-415-4536		pat_aquino@mail.crc.com		
104	Timothy Schmidt	Coleman Research Corp.	Deputy Program Manager, TSIU Program	6820 Moquin Dr Huntsville, AL 35806	256-922-6000	256-922-6053		tim_schmidt@mail.crc.com		
105	Robert Portney	COLSA Corporation	Director, Strategic Planning	6726 Odyssey Dr Huntsville, AL 35806	256-922-1512 x4039	256-922-0020	256-682-5474	bportney@colsa.com		COLSA Corporation Overview: http://www.colsa.com \$75M/yr, 750 person, multi location, small business (SIC Codes 8731.4813). Over 15 yrs exp. in supporting US Army Modeling & Simulation activities. This includes: ModSAF: See: http://www.colsa.com/ModSAF ; HWIL: Design, Develop, Integrate, O&M of HWIL Testbeds. We run the Army's Adv. Research Center(ARC), HLA (FASTLab): Run for US Army, Migrate Legacy Model Design to HLA, Compliance Testing, Tools, RTI/SOM/FOM Examples. Joint Exercise and Experiment Support: Distributed Simulation, Synthetic Battlefield Environment.
106	Dr. Anthony DiRienzo	COLSA Corporation	VP, Technology Services		256-922-1512 x4039					
107	Quentin Smith	Communications Systems Technology, Inc.	Vice President of Strategic Development	Communications Systems Division 8975 Gialford Road Columbia, MD 21046	407-309-6318	410-381-3589		qsmith@csti-md.com		

108	Billy Parsons	Comptek Amherst Systems, Inc.	Manager, New Business Development	2707 Arie St, Ste4 Huntsville, Alabama 35805-4769	256-534-4551	256-534-4670		parsons@comptekamherst.com	www.comptekamherst.com	Comptek Amherst Systems, a wholly owned subsidiary of Comptek Research, Inc., was founded in 1975. Acquired in March 1999, the company now forms one of Comptek's three businesses segments. From a base of over 1,200 employees working at 25 locations throughout the U.S. and Canada, we can draw on highly skilled professionals in the areas of electronic combat (EC) simulation, systems engineering and integration, hardware and software design, and manufacturing. The corporate headquarters comprises 100,000 square feet of engineering offices, test and integration labs, and modern manufacturing facilities.This includes development and technical support of HLA/DIS simulation.
109	Brian Wilson	Comptek Amherst Systems, Inc.	Program Manager	TSMO, Bldg. 4497 Redstone Arsenal, AL 35898-7461	256-876-9225 x361	256-876-2254		bgw@comptekamherst.com	www.comptekamherst.com	
110	Paul Hanover	Computer Sciences Corporation	Director, Modeling & Simulation	Federal Sector-Defense Group 3160 Fairview Park Dr Falls Church, Virginia 22042	703-680-1384	703-876-4693		phanover@csc.com		Computer Sciences Corporation (CSC) is a large, advanced technology systems integrator and software developer. CSC intends to respond to each domain in the STOC RFP and is forming a team to offer the government a robust spectrum of capabilities. If your company has a special contribution to make with regard to the STOC acquisition in one or more domains, please e-mail our Business Development Team at wilsong@nichols.com, no later than Tuesday, 14 March 2000. Please include a brief explanation of your company's desired contribution to the team.
111	Don Holder	Computer Sciences Corporation		4090 S Memorial Pkwy Huntsville, AL 35802-1502	256-885-7712					
112	Mike Scherer	Computer Sciences Corporation	Huntsville Regional Director of Business Development	4090 S Memorial Pkwy Huntsville, AL 35802-1502	256-885-7712	256-650-2240		jscherer@csc.com	www.csc.com	
113	Duane Schultz	Concurrent Technologies Corp.			407-256-5386					Concurrent Technologies Corporation (CTC), an independent, nonprofit corp., seeks to lead a team for the STRICOM Contract(s). CTC can participate in all domains, and in CBT/ADL, Training Systems, Embedded Training, and Advanced Concepts. Core competencies are Multimedia Instruction, EC, Education Technologies (e.g., CBT/ADL), GIS, Legacy Data Mgmt, Systems Integration, VR, System Modeling/Simulation, Discrete Event Simulation, Quality Mgmt, EH&S, Risk and Life Cycle Cost Analyses. ISO 9001 and 14001 certified. Contact: Jim Voytko (727)549-7006 voytkoj@ctc.com
114	Jim Voytko	Concurrent Technologies Corp.	Director, Largo Office	7990 114th Avenue Largo, FL 33733-5026	727-549-7006	727-549-7010		voytkoj@ctc.com	www.ctc.com	
115	Albert Sims	Concurrent Technologies Corp.	Senior Executive	International Trade Center 1300 Pennsylvania Ave, NW Ste200 Washington, DC 20004-2046	703-425-7467	703-425-5417	703-203-2231	simsa@ctc.com	www.ctc.com	
116	Robert "Bob" Spurrier	Consultant Training & Simulation	Independent Consultant	679 Olean Ct Winter Springs, FL 32708	407-977-0243	407-977-0397		spurrbobe@aol.com		
117	Julie Sheppard	Contract Compliance Associates	Sr. Consultant					julie@concompass.com		
118	Jim Ferguson	CSP, Inc.	Regional Manager	421 SE Naranja Avenue Port St. Lucie, FL 34983	561-873-2003	561-873-2009		jferguso@cspi.com		
119	Robert Pfister	CSTI-CS	Vice President, Communications Marketing	8975 Guilford Rd Columbia, MD 21046	410-309-6356			bpfister@csti-md.com		CSTI is a key member of the STRICOM WSMR-TSN team. We are also the producers of the AccessNet voice/data communications switch and LongArm remote radio control system. Both products are state-of-the-art, flexible & modular and aimed at U.S. and foreign government and military applications. Our products are in use at ranges throughout the country including, Edwards AFB, China Lake NAWC, Eglin AFB, Patuxent River NAS, Patrick AFB and we are pursuing NTC-OIS, Yuma RDTs, and others. Please check us out at www.csti-md.com POC: Robert Pfister bpfister@csti-md.com
120	Jim Clary	Cubic Applications, Inc.	Sr. Simulation Analyst	12506 Lake Underhill Rd MP855 Orlando, FL 32825	407-306-5139	407-306-5157		james.clary@maginet.net or james_clary-contractor@stricom.army.mil		Cubic Applications, Inc. is an industry leader in simulation support. CAI is interested in teaming in all domains for STOC. CAI is a large business. CAI recently was awarded new National Simulation Center contract that we supported since 1994. Our support to the NSC is a perfect marriage for STRICOM support. NSC JWFC, MSTP, and BSC active experience gives us the right competencies to provide life cycle support to simulations and training. John Harris, Director Business Development 913-680-2019, email john.harris@cubic.com Website:www.cai.cubic.com.
121	Richard Keller	Cubic Applications, Inc.	General Manager, Battle Command Training & Education Division	426 Deleware, SteC-3 Leavenworth, Kansas 66048	913-651-9782	913-651-5437		rich.keller@cubic.com		
122	Earle Denton	Cubic Defense Systems	Regional Director	3452 Lake Lynda Dr #175 Orlando, FI 32817	407-273-5500	407-275-0200		earle.denton@cubic.com		Cubic Defense Systems (CDS) is a large company interested in priming all four STOC domains: Constructive, Live, Virtual and Test. Our ISO-9001 approved capabilities include concept design, hardware design, low and high volume manufacturing, software design and coding, extensive environmental testing, worldwide field installation and testing, and worldwide operations and maintenance. We have an in-depth knowledge of Command and Battle Staff Simulation, and have supplied individual, crew, and combined arms trainers/simulators, maintenance and part task trainers/simulators, instrumented training ranges for ground, air and joint operations, MILES 2000, and much more.
123	Gary Washam	Cubic Defense Systems	Senior Scientist	3452 Lake Lynda Dr #175 Orlando, FI 32817	407-273-5500	407-275-0200		gary.washam@cubic.com		

124	Steve Sampson	Cubic Defense Systems	PM STOC	3452 Lake Lynda Dr #175 Orlando, FL 32817	407-273-5500	407-275-0200				
125	Rich Smith	Cubic Defense Systems	Ground Combat Tng. Sys.	3452 Lake Lynda Dr #175 Orlando, FL 32817	407-273-5500	407-275-0200				
126	Walter F. Dailey	Dailey Management Solutions, Inc.	New Business Development Manager	127 W Greentree Lane Lake Mary, FL 32746	407-333-0866	407-333-9116		wfdailey@aol.com		
127	Paul Alexander	Datacom Distribution	Senior Sales Associate	1250 S Harbor City Blvd, Ste9 Melbourne, FL 32901	407-722-9997	407-722-9057		paul@datacomdist.com		
128	J. Kenneth Campbell	DBA Systems, Inc.	Vice President, Business Development	1200 S Woody Burke Rd Melbourne, FL 32901	321-727-0660 x2304	321-952-1689		kcampbell@dba.titan.com		DBA Systems, Inc. has over 15 years experience supplying Threat Simulation and Training Systems. These systems are used on US Test and Training Ranges. DBA is a provider of Range Instrumentation Systems including Video Trackers and Tracking Systems. Domains of Interest: 1.Live 2.Test 3.Spec. Ops. We wish to be: 1.Member of a team. DBA is: 1.A large business DBA's strengths: 1.Systems Engineering/Integration 2.Hardware/Software Design 3.Specialized Manufacturing DBA POC: J. Funair or D. Hornstein 321-727-0660 jfunair@titan.com dhornstein@titan.com
129	Winn Gaynor	DCS Corp., Army/USMC & Sensors Dept	Branch Manager, EO R&D Branch	1330 Braddock Place Alexandria, VA 22314	703-683-8430 x381	703-836-6509				
130	Jack Burden	DCS Corp., Army/USMC & Sensors Dept.	Dept. Manager	1330 Braddock Place Alexandria, VA 22314	703-683-8430 x381	703-836-6509				
131	Tim Matthews	Delex Systems	Manager	Glennridge Building 3505 Lake Lynda Dr, Ste103 Orlando, FL 32843	407-277-2720 or 2742	407-277-3581	407-619-1811	tmatthews@delex.com		
132	Noble Johnson	DESE Research, Inc	Director, Systems Integration	PO Box 11782 Alexandria, VA 22312	703-492-6227	703-492-6356	703-606-2061	njohnson@dese.com		DESE Research, Inc., founded in 1982 in Huntsville, AL, is today over 100 strong in four states with annual revenue of \$11M. Guided by integrity, agility, and technical excellence, our record is one of superior performance in test & evaluation, modeling & simulation, data fusion/visualization, software development, graphics generation, functional architecture design and analysis, training and training feedback support, and environmental services. We also offer the insight of a former PM TRADE and a current member of the Army Science Board Summer Study Team.
133	Michael Kirkpatrick	DESE Research, Inc	VP, Business Development	PO Box 11782 Alexandria, VA 22312	703-492-6227	703-492-6356				
134	Jim Pohlen	Dimensions International	Deputy Program Manager	12139 Science Dr, Ste103 Orlando, FL 32826	407-381-1441 x106		407-620-3266	jpohlen@dimen-intl.com	www.dimen-intl.com	
135	Joe Swinski	Distributed Simulation Technology, Inc.	Managing Partner	12424 Research Pkwy, Ste.380 Orlando, FL 32826	407-206-3390	407-206-3396		jswinski@simulation.com		Distributed Simulation Technology (DISTI) is a small business pursuing subcontractor positions in the Constructive, Live and Virtual domains. DISTI can provide development of time real interactive graphics for training, simulation and virtual prototyping. DISTI also develops training courses, that include web based training and distributed learning. DISTI currently offers courses on DIS, HLA and SEDRIS. Visit www.simulation.com for more information.
136	Claudia Finehout	DME	Director of Contracts	Orlando Division 12889 Ingenuity Dr Orlando, FL	407-381-6062 x2823	407-381-6063		claudia.finehout@dmecorp.net		
137	Eric Rawlings	DME Corporation	Systems Engineer	12889 Ingenuity Drive Orlando, FL 32826	407-381-6062	407-381-6063		eric.rawlings@dmecorp.net		
138	Linda Ruhe	DME Corporation	Business Area Manager	12889 Ingenuity Drive Orlando, FL 32826	407-381-6062	407-366-0663	407-353-6838	lsruhe@aol.com	www.dmecorp.net	
139	John Smith	DME Corporation	Director of Planning & Control	12889 Ingenuity Drive Orlando, FL 32826	407-381-6062	407-381-6063		jsmith@dmecorp.net		
140	Pamela Jacobs	DME Corporation	Marketing Coordinator	12889 Ingenuity Drive Orlando, FL 32826	407-381-6062	407-381-6063				

141	Kenneth Starr	Dynamics Research Corp.	Orlando Project Coordinator	505 Lake Lynda Drive, Ste100 Orlando, FL 32817	407-380-1200	407-380-1205		kstarr@drc.com		DYNAMICS RESEARCH CORPORATION (DRC) provides engineering support services to complex simulation systems. Key areas of expertise include database application development, knowledge acquisition/engineering, human systems integration (including MANPRINT and system safety), training analysis/development, and software engineering. We have a proven track record in supporting a number of major simulation programs including: WARSIM 2000, NASM, CMMS, CCTT, and UK CATT. Contact: Lee Lacy, Director, Orlando Field Office, Email: LLacy@drc.com, 407-380-1200
142	Lee Lacy	Dynamics Research Corp.	Orlando Operations Manager	505 Lake Lynda Drive, Ste100 Orlando, FL 32817	407-380-1200 x104	407-380-1205	407-256-7385	llacy@drc.com		
143	Jim Gaul	Dynamics Research Corp.	Corporate Marketing	505 Lake Lynda Drive, Ste100 Orlando, FL 32817	407-380-1200	407-380-1205				
144	James "Mike" Stanfield	Dynetics, Inc.	Vice President	PO Box 5500 Huntsville, AL 35814-5500	256-964-4462	256-922-9255		mike.stanfield@dynetics.com		Dynetics Inc. is an employee owned Small Business with headquarters in Huntsville Alabama. Our capabilities span all four of the work domains delineated in the subject draft SOW. We have the technical experience, and established management processes needed to design, develop, test and deliver products addressed under section 3.0 of the draft SOW. We are ISO 9000 certified and seeking SEI Level 3 certification. Our heritage includes development of the JMASS 98 Architecture and performance of FME contractual actions involving a wide range of threat systems.
145	John Barstow	Eagan, McAllister Associates, Inc.	Sr. Management Analyst	PO Box 986 Lexington Park, MD 20653	301-863-8988 x2351	301-863-8140		john_barstow@emailnc.com	www.emainc.com	Eagan, McAllister Associates is a technology, engineering, and program management services firm. Headquartered in Lexington Park, MD, EMA is staffed with over 650 employees nationwide. EMA is at the cutting edge of technology—providing software, hardware, integration, operations and systems engineering and management services to DoD, Department of Justice, Government, and industry. Founded in 1984, EMA has become a single source for expert engineering and technology solutions in government and private industry. In 1999 our annual sales reached \$51 million.
146	Tom DeSelms	Eagan, McAllister Associates, Inc.	Systems Engineer	PO Box 986 Lexington park, MD 20653	301-863-8988 x2351	301-863-8140				
147	Charlie Stevens	ECC International Corp.	Marketing Director	2001 W Oak Ridge Rd Orlando, FL 32809	407-859-7410 x3123	407-886-3454		stevensc@eccic.com		ECC International Corp. is a world leader in the design, development and production of simulators and related training for all branches of the U.S. DOD and 25 other countries. ECC supplies simulators to the U.S. Army for Javelin Anti-Tank Missiles, Engagement Skills Trainer (EST 2000), Maintenance Trainers, and Close Combat Tactical Trainers (CCTT). ECC recently won the ID/IQ Training Systems Acquisition (TSA) award, which allows the Air Force to order a broad range of training system devices and services over a four-year period.
148	John Gale	ECC International Corp.	Business Area Director	2001 W Oak Ridge Rd Orlando, FL 32809	407-859-7414 x2204	407-851-1871		galejc@eccic.com		
149	Pat Morrello	ECC International Corp.	Program Manager	2001 W Oak Ridge Rd Orlando, FL 32809	407-859-7410 x2213	407-851-1871		morellojp@eccic.com		
150	John Spataro	EDS, Simulation & Logistics Solutions	Operations Manager	12443 Research Pkwy, Ste306 Orlando, FL 32826	407-207-8990	407-207-8993		john.spataro@eds.com		EDS delivers expertise to simplify complexity and achieve superior value in the digital economy. Visit http://www.eds.com . For 35 years, large, complex systems integration and project management has been the core of our EDS Federal business. Examples: - Prime contractor Army TACOM Virtual Distributed Collaborative Environment - Integrated Data Environment subcontractor for UDLP Crusader - Developing the E Commerce strategies for STRICOM - Prime contractor STRICOM LogARMS - Prime contractor Army National Guard Distance Learning Program jan.drabczuk@eds.com 407-207-8990
151	Alicia Wilson	EDS, Simulation & Logistics Solutions	Business Manager	12443 Research Pkwy, Ste306 Orlando, FL 32826	407-207-8990	407-207-8993				
152	Jan Drabczuk	EDS, Simulation & Logistics Solutions	Vice President	12443 Research Pkwy, Ste306 Orlando, FL 32826	407-207-8990	407-207-8993	407-491-3734	jan.drabczuk@eds.com		
153	Stephen Copps	EER Systems, Inc.	Vice President, Advanced Programs		703-375-6420					EER Systems Inc. (EER) is a woman owned, broad-based systems engineering and integration firm. We have been in operation since 1979, with 1999 revenues totaling \$145 million. EER has performed a substantial amount of training systems work for a variety of Navy and Army platforms to include development/modification of aviation training systems, courseware development and new product development. We also have extensive experience in managing teams of large and small contractors under indefinite delivery, indefinite quantity (IDIQ) contracts.
154	Ann O'Kennon	EER Systems, Inc.	Director, Training Devices		703-375-6420			ann.okennon@eer.com		

155	Dave Sjuggerud	EER Systems, Inc.	Program Manager, Kiowa Warrior Trainer Programs		703-375-6420					
156	Alex D. Doig	Electromechanical Systems	New Business Development Manager		727-541-6681 x3287			crsiems@ij.net		
157	Bobby Nickelson	Electronics Warfare Associates (EWA)	Area Operations Manager		407-673-8777			bnickels@ewa.com	www.ewaorlan.com	Electronic Warfare Associates, Incorporated (EWA) is a rapidly growing, broad-based information technology company that blends exceptional technical engineering, software development, and management skills with extensive operational military and intelligence community experience to provide a wide range of products and services to a large number of government and commercial customers. EWA currently specializes in supporting the following mission and functional areas: Test and Evaluation, Electronic Warfare, Communications, Simulators, Intelligence, Special Operations, Information Operations, Computer applications
158	Scotty Proctor	Electronics Warfare Associates (EWA)	Program Manager	3300 University Blvd, Ste149 Winter Park, FL 32792	407-673-8777	407-673-8645		sproctor@ewa.com	www.ewaorlan.com	
159	Dave Judge	Electronics Warfare Associates (EWA)	Project Manager	13873 Park Center Rd Herndon, VA 20171	703-904-5765	703-904-5779	407-673-8645	djudge@ewa.com	www.ewaorlan.com	
160	Benjamin Ellis	Ellis & Ellis Assoc., Inc.	President/CEO	1228 7th Ave South PO Box 12644 St Petersburg, FL 33733	813-898-1158			e2ellis@aol.com	members.gnn/e2ellis	
161	Robert Kuzma, CM	Ellis & Ellis Assoc., Inc.	Director, Business Development	12014 Alafaya Woods Ct Orlando, FL 32826	407-282-9220			rkuzma@netzero.net	members.aol.com/e2ellis	
162	Waymon Armstrong	Engineering & Computer Simulations, Inc. (ECS)	Vice President	3275 Progress Dr, Ste2A Orlando, FL 32826	407-823-9991	407-823-8299		waymon@ecsorl.com	www.ecsorl.com	
163	Elizabeth "Betty" Armistead	Engineering Systems Solutions	AFAMS NSA Representative for M&S	5726 Industry Lane Frederick, MD 21704	407-208-5724	407-208-5987		betty.armistead@afams.af.mil	www.essworld.net	ESS is a highly competitive 8(a) computer systems integration business based in Fredrick MD. We are engaged in a wide variety of computer related and support work for government and private customers. Our professional staff provides years of experience in multiple technology disciplines including system design, integration, modeling and simulation, communication systems, business process reengineering, and hardware and software procurement services. As an 8(a) certified company, we are strategically postured to quickly execute complex contracts at competitive prices.
164	Jimmy Wilson	Engineering Systems Solutions	ESS Director for Training	5726 Industry Lane Frederick, MD 21704	407-359-2446					
165	Joseph Vervier	ENSCO, Inc.- GeoSystem Solutions Division	Chief Scientist	445 Pineda Court Melbourne, FL 32940	321-254-4122	321-254-3293		vervier@fl.ensco.com		
166	Greg Williams	E-OIR Measurements, Inc	Program Manager	PO Box 1240 Spotsylvania, VA 22553	540-899-2045	540-899-0679	540-840-3473	gwilliam@eoir.com		E-OIR Measurements, Inc www.eoir.com has provided quality professional engineering services to Government customers for nearly 20 years. Our support spans a wide range of engineering services to include sensor sciences, systems integration and system support. 1. All Business Domain(s) of interest. 2. We wish to be member of a team not a lead. 3. E-OIR's strengths: a.Outstanding past performance. b. Extremely Competitive pricing. c. Exceptionally qualified scientists. d. Experts in all aspects of Sensor Science. E-OIR POC: Rose Noxon (540) 899-2045 (540) 899-0679 (Fax) rnoxon@eoir.com
167	Paul Hinote	Evans & Sutherland	Business Development Manager	12301 Challenger Pkwy Orlando, FL 32826	404-482-4603	407-482-4611		phinote@es.com	www.es.com	
168	Rich Bristow	Evans & Sutherland	Director, Program Development	#2 Eaton St, Ste802 Hampton, VA 23669	757-722-5691	757-722-2585	757-810-8764	rbristow@es.com	www.es.com	
169	Steven Hallmark	Evans & Sutherland			404-482-4603					
170	Bob Spurrier	Evans & Sutherland		#2 Eaton St, Ste802 Hampton, VA 23669	757-722-5691	757-722-2585	757-810-8764			

171	Tom Freeland	Excalibur Defense Systems Corp, USA	President	12424 Research Pkwy, Ste.260 Orlando, FL 32826	407-249-8384	407-277-9037		tfreeland@excalibur.com	www.excalibur.com	
172	Sam Worrell	FAAC, Inc		108 Harrogate Court Longwood, FL 32779	407-862-2268	407-862-2968		sam@faac.com		FAAC conducts tactical air and land combat analysis, and develops analytical models, simulations, and turn-key training systems for the U.S. Military and their related industrial contractors. We provide a wide variety of services encompassing all stages of a job- from problem definition to conceptual innovation to final solution. This work draws on expertise in air and land warfare tactics, weapon guidance, avionics, tactical air and surface launched weapons, electronic warfare, sensors, threat air defenses (surface-to-air and air-to-air), weapon system trainers, and training ranges. Among other talents, FAAC is the world's leading supplier of accurate, high-speed weapon system simulations.
173	Mark Fagan	Fagan Research Corporation	President	3220 Saint James Ave Deltona, FL 32738-1108	904-532-9842	904-532-8686		mark@fagan.com		
174	Mark "Sandy" Morrison	Fairchild Defense Division of Orbital Sciences Corp.	VR	Orbital Sciences Corp. 20301 Century Blvd Germantown, MD 20874	301-428-6285	301-428-6433	301-440-3371	sandymorrison@osc systems.com		
175	Jeff Marlin	FATS, Inc.	VP Business Development	7340 McGinnis Ferry Rd. Suwanee, Georgia 30024	770-813-1937	770-622-3530		jmarlin@fatsinc.com		Firearms Training Systems (FATS) Inc. Over the past 15 years FATS has perfected and continues to advance those technologies that support the ground combat simulation market. Specific areas include manufacturing, computer software design and development, mechanical and micro-electronic expertise to support small arms modeling and ballistic simulation, data base development, simulation courseware development, laser and display system technologies. Product areas include small arms, indirect fire, armor, anti-armor, air defense and decision making trainers.
176	Clifford T. Jackson	Fidelity Technologies Corporation	Consultant					cliftjt@compuserve.com		Fidelity, www.fidelitytech.com, an ISO 9001 supplier, is a Certified SDB. Capabilities include Manufacturing (MFG), training systems (TS) and Field Service (FS) lifecycle CLS. MFG produces electronic and electro-mech ass'y's, with complete eng and prog mgmt support. TS can develop & integrate training devices, ranging from virtual simulation, GUARDFIST to live fire targety & scoring systems. FS provides O&M support for live fire ranges, including RETS,ERETS & MPRC, and COMS support for flight, radar, maintainance, ATC & fire fighting simulators and equipment.
177	Steve Arntz	FSCX	Vice President, Operations	2501 NW Creek Hollar Dr Lawton, OK 73505	580-510-0085			arntzs@sonetcom.com		FSCX personnel are experienced in systems architecture, development and integration, operations and maintenance, training analyst facility operations, and instrumentation and engagemnet systems for the CTCs. They have: led communications engineering for both NTC AWE's; authored concept and technical reports for CTC requirements including the "TAAF Aids Study" and "Future Live Simulation Control and Feedback Concepts"; designed ATAFS and CTAFS, two prototype, doctrinally based, automated, AAR systems designed to support live, virtual and constructive environments.
178	Rick Gallup	Gallup Group, Inc.		3145 Royal Birkdale Way Daytona Bch, FL 32124	904-756-8966	904-760-1631		rickgallup@aol.com		
179	Jimmy D. Epps	General Dynamics	WSMR-TSN Program Manager	77 'A' St Needham, MA 02494	781-455-5279	781-455-2776		jimmy.epps@gd-wts.com		*GD ES provides end to end systems/software development & integration of live, virtual and constructive IOIW/SIGINT/ADS threat and simulation systems for C4ISR testing & training environments. Additionally, our http://www.InfoWorkSpace.com <http://www.InfoWorkSpace.com> product is a market leader in virtual collaborative environments. Visit our us at http://www.GD-ES.com http://www.GD-ES.com *GD CS provides engineers, integrates, fields, and supports both commercial and tactical C4I systems. CS supports the full range of training requirements, schoolhouse, CBT, embedded, & ADL systems. *GD WTS provides engineers, Furnish, Install, Integrate & Test (EFII&T) a full range of communications systems, including outside cable plant, to enhance base/range infrastructure and operation.
180	Robert Olson	General Dynamics Electronic Systems	Advanced Programs Manager	102 Black Cherry Ct Winter Springs, FL 32708	407-977-9980	407-977-4938	407-808-0049	robert.olson@gd-es.com		
181	Terry Sordal	General Dynamics Electronic Systems	Sr. Contracts Administrator					terry.sordal@gd-es.com		
182	Cliff Willis	General Dynamics Electronic Systems	Manager- Arizona Operations	1805 West Drake Dr Tempe, AZ 85283	480-777-1701	480-777-1717		cliff.willis@gd-es.com		
183	Mike Byrd	General Dynamics Electronic Systems		102 Black Cherry Ct Winter Springs, FL 32708	407-977-9980	407-977-4938	407-808-0049			
184	Larry Redmond	General Dynamics, Communication Systems	SE Regional Manager	100 N Tampa St, Ste3800 Tampa, FI 33602	813-483-8144			larry.redmond@GD-CS.com		
185	Randy Whitten	General Dynamics, Communication Systems		100 N Tampa St, Ste3800 Tampa, FI 33602	813-483-8144					

186	Russell Roberts	Georgia Tech Research Institute	Sr Research Engineer & Program Manager	7220 Richardson Rd Smyrna, Georgia 30080	770-528-7081	770-528-7083		rusty.roberts@gtri.gatech.edu		The Georgia Tech Research Institute (GTRI) is the applied research arm of Georgia Tech. M&S capability includes human operator modeling, parallel/distributed simulation, test and evaluation, large-scale telecommunication networks, logistics, flight simulation, air traffic control, electronic warfare, and Hardware-In-The-Loop simulation. GTRI's Distributed Simulation Systems group focuses on M&S infrastructure projects: advanced time management techniques, HLA testing, HLA migration, HLA federation integration and the Web-based Book of Simulation Knowledge.
187	Dennis Wikoff	Global Information Systems Technology (GIST)	Vice President	100 Trade Centre So., Ste301 Champaign, IL 61820	217-352-1165	217-352-9307		dwikoff@gist-inc.com	www.gist-inc.com	Global Information Systems Technology (GIST) has produced CBT for the DOD for over 20 years. Recent work includes Armor School MDMP and Captain Career Course, Army Intel 96R and Captain Career Course, KC-10 ATS, C-5 maintenance, and Weather Officer CBT. We have experience with multiple authoring products and training methods including equipment simulation, VRML, video, animations, etc. delivered via CD-ROM, LAN, and the WEB. USDLA selected our Multi-user WEB based CBT for the Armor School as the best DL in the Government for 1999.
188	John T. Walter	Graphx Engineering	President	100 Rialto Place, Ste 527 Melbourne, FL 32901	407-733-7667	407-733-7752		jtqwalter@graphxengineering.com	www.graphxengineering.com	GraphX Engineering, Inc. specializes in 3D modeling, animation, multimedia, and simulation software. We design Strategic and Tactical Data Link Simulators, 3D Global Mapping and Satellite Simulation software, and 3D Tactical Display and Test Validation Systems. Commercial application of these technologies is offered in our multimedia presentation package to real estate developers. Virtual 3D walk-through and fly-around of buildings and terrain models are showcased on business card sized CD-ROM disks.
189	Edward Babiuch	GRC International	Director, Orlando Operations	3275 Progress Dr, Ste2B Orlando, FL 32826	407-207-3495	407-208-0029		ebabiuch@grci.com	www.grci.com	GRC International (GRCI, www.grci.com) is a leader in the development/application of combat and combat support simulations ranging from strategic and theater level (Joint Warfare System, Advanced Regional Exploratory System) to simulations of individual C2 and weapon systems. GRCI develops knowledge-based applications to emulate battle staff decision-making and is currently developing intelligent agent-based interfaces for real-time linkages of combat vehicles with C2 systems. POC: Ed Babiuch, 407-207-0584, ebabiuch@grci.com.
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191	Greg Streeter	GRC International	Director, Business Development	4190 Belfort Rd, Ste200 Jacksonville, FL 32216	904-279-9333	904-296-6344		gstreeter@grci.com	www.grci.com	
192	Douglas Duke	GreyStone Technology, Inc.	Government Systems	4950 Murphy Canyon Rd San Diego, CA 92123-4325	858-874-7000	858-874-7007		dduke@gstone.com	www.gstone.com	GreyStone Technology creates real-time, interactive 3D software and simulations for government and commercial customers. GreyStone has supported STRICOM on the CSTAR and WARSIM 2000 programs using our RAGE visualization software. GreyStone provides team strength and experience in the constructive, live, and virtual domains, and in these product areas: Individual/crew/combined arms trainers/simulators/test systems; Maintenance/part task trainers/simulators; Advanced distance learning; Simulations & simulation systems; Embedded training/testing; Advanced concepts.
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200	Vermont Hicks	Hicks and Associates	VP, Business Development					hicksassoc@aol.com		

201	Douglas Elam	Humanalysis, Inc.	President	1917 Blossom Maitland, FL 32751	407-332-7387			delam@worldnet.att.net		Humanalysis provides front-end analyses of human performance requirements for new systems definition. We are a niche company, providing MANPRINT support to STRICOM, since 1991. We seek to sub-contract. We have designed and developed STRICOM's MANPRINT analytical and tracking tools used to influence and evaluate the design of STRICOM products, and the Key Performance Parameters (KPP) used as human performance touchstones for those products. POC: Douglas Elam President (407) 332-4930 delam@worldnet.att.net
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206	Dave Halloran	Icon Associates	Chairman	700 Spring Valley Rd Altamonte Springs, FL 32714	407-862-8079	407-862-6008		dahalloran@aol.com	www.icon-associates.com	Icon Associates specializes in constructive simulation of the relational economics of information systems development, production, and support, including virtual and live training systems. Relative(1)acquisition price (2)operational and support costs, and(3)system performance efficiency are the products of the ICON simulation, which can be useful to develop a CAIV (Cost As an Independent Variable) program strategy. Icon Associates, a small business, seeks a subcontractor role in the constructive domain with a small business prime.
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209	Pete Marion	IITRI -AB Tech Group			703-998-1609					IITRI is a not-for profit, objective, support services contractor with over 30 years of simulation experience. IITRI has Army operational subject matter experts among 1400 employees with backgrounds and degrees to meet STRICOM's M&S needs. IITRI competencies are: long range planning, IG analyses, M&S standards, Joint Service IPTs, research, studies, analyses and model assessments for the Services. IITRI is SEI level 3 compliant and has SIC codes: 8733, 8734 and 8711. POC is Rob Wright at: rwright@iitri.org, 407 282-6400. Visit our website at www.iitri.org.
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220	Kent Jones	Interactive Media Corporation	VP, Government Operations	7918 Jones Branch Dr, Ste400 McLean, VA 22102	703-749-5801	703-827-8721		kjones@interactive-media.com		
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222	John Del Negro	Intersense, Inc.	Vice President	73 Second Ave Burlington, MASS 01803	781-270-0090	781-229-8995		johnd@isense.com		InterSense Inc., based in Burlington, Mass., is the leading developer and manufacturer of precision motion-tracking solutions that enable computers to 'see and understand' motion in a 3D world. By delivering the best precision and performance. InterSense's motion-tracking systems have become widely used in a variety of applications, including virtual prototyping and design, visual simulation and training, moving vehicles, video/ film production and special effects, manufacturing and 3D gaming. InterSense's recently received the Computer Graphics World Innovation Award for its IS-900 motion tracker series.
223	John Curtis	IRC Inc.	President	8544 Aspen Ave Orlando, FL 32817	407-678-1839					
224	Ernie Smart	IST		UCF 3280 Progress Dr Orlando, FL	407-658-5014	407-658-5059		esmart@ist.ucf.edu		
225	James Wolf	ITC Group, Inc.	Director	6900 S Orange Blossom Tr, Ste434 Orlando, FL 32809	407-363-3636	407-438-2648		jwolf@itcgroup.net	www.itcgroup.net	ITC Group, Inc. (www.itcgroup.net) is a small 8(a)certified W/OSDB, SIC code 737x and 874x. Our company's core areas of expertise that are relevant to specific product areas for STOC include: Command and Battle Staff Simulations (operations, program requirements, system functionality and LCCE for ISRBM & TBMIS), Range and Training System Communication(Broadband Communication theory, R&D, design and deployment), Advanced Concepts(database development, conversions and reuse, integration of GOTS/COTS, and the LCCE for R&D, Production and sustainment.
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227	Shirley A. Wolf	ITC Group, Inc.	President		407-363-3636	407-438-2648		swolf@itcgroup.net		
228	Ken Rowe	ITT Industries, Systems Division	Proposal Manager	Colorado Springs, Colorado				ken.rowe@itt.com		ITT Systems Division announces prime contractor interest on STRICOM's IDIQ. Strength/experience areas include: Range Training/Instrumentation; C4I; Weapons; and Trainer/Simulation-based Testbeds for NBS defense community(XM94 Biological Standoff Detection System, M93 Fox NBC Reconnaissance System, Biological Integrated Detection System), supported by full engineering, life cycle, simulation and advanced technology capabilities. Interested potential teaming partners should contact Mr. D. Riggle, 719-637-5749.
229	Don Riggle	ITT Industries, Systems Division		Colorado Springs, Colorado						
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232	James T O'Connell, Jr.	J.T. O'Connell & Associates	President					jim@oc-associates.com		
233	Thomas Beale	J.T. O'Connell & Associates	Senior Associate							
234	De Voorhees, Jr.	Jardon & Howard Technologies (JHT)	JHT Multimedia-Vice President Training	5514 Lake Howell Rd Winter Park, FL 32792	407-657-2727	407-657-5233		dvoorhees@jht.com		
235	Benedict Mall	Kaiser Electro-Optics	Vice President of Business Development	2752 Loker Ave West Carlsbad, CA 92008	760-438-9255	760-438-6875	760-402-9255	bmall@keo.com	www.keo.com	Kaiser Electro-Optics, Inc.(KEO),an ISO 9001 certified company designs and manufactures a wide range of high-performance custom optical, electro-optical and display products for demanding aerospace, defense and training & simulation applications. Products include custom and COTS Head-Mounted, Head-Up and Head-Down Displays for virtual flight simulators, simulated and appended tank sighting display systems, Land Warrior monocular displays, as well as complete Virtual Reality systems.

236	Dave Krigelman	Krigelman & Associates, Inc.	President	813 Cebu Place Melbourne, FL 32940	813-242-7598	321-242-7598	321-544-1862	krigelman@prodigy.net		Dave Krigelman, owner of Krigelman and Associates, Inc. based in Melbourne, FL has over 35 years DoD/NASA experience including the following specialty engineering disciplines: preparation of PIDS/CIDS/IRS/SRS specifications, SSDD/IDD/SDD documents, system test plans/procedures and reports, test direction/conduction of R/M and supportability demos, first article and production tests; performance of system operational availability, life cycle cost, logistic support analysis, safety hazard/fault tree, FMECA, testability and worst case analysis tasks.
237	Robert "Bob" Bret	L-3 Communications	Program Manager	12351 Research Pkwy Orlando, FL 32826	407-249-8700			rebret@west.raytheon.com		Link Simulation and Training Division of L-3 Communications Corp., as a result of our Link and Hughes lineage, has a large group of legacy programs to choose from as representatives of our experience, background, and capabilities. Link is the world's largest and most experienced training and simulation company. Link today has focused the talents and capabilities of an experienced engineering group on meeting our customers' simulation requirements with value based, quality, training effective systems. Link has experience and capabilities in all of the Business Domains and Product Areas for the STRICOM STOC Procurement and plans to Lead teams and participate on teams for all Business Domains.
238	Norm Burch	L-3 Communications	Business Development	PO Box 619490 DFW Airport, TX 75261	817-619-4606	817-619-4602		ntburch@west.raytheon.com		
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240	Joseph Leadley	L3 Communications iLEX Systems, Inc. System Engineering	Vice President		856-338-3797			joseph.leadley@ilex.com		
241	Joseph Lambert	Lambert Management Group, Inc	CVS	2562 Carter Grove Cir, Ste777 Windermere, FL 34786	407-909-0527	407-909-0528		joelambert@compuserve.com		
242	Jim Grebey	Leapfrog Smart Prods, Inc.	Chief Technical Officer	545 Delaney Ave Building 2 Orlando, FL 32801	407-838-0400	407-838-0403		jimg@leapfrog-smart.com	www.leapfrog-smart.com	Leapfrog Smart Products, Inc. specializes in the design, development and integration of Smart card-based system solutions. Our focus is on information security and information portability. Combining biometrics for personnel verification with the computing power of microprocessor Smart cards helps address training management issues such as user-authenticated access for on-line training, performance documentation, MLS, and granting access to, and tracking utilization of, training simulators. POC: Perry Dunn 407.838.0400; www.leapfrog-smart.com
243	Perry Dunn	Leapfrog Smart Prods, Inc.	Sales Representative	1011 Maitland Center Commons Maitland, FL 32751	407-838-0400	407-838-0404		perryd@leapfrog-smart.com	www.leapfrog-smart.com	
244	Frans Frazier	Litton PRC	Site Manager	12461 Research Pkwy, Ste550 Orlando, FL 32826	407-207-5217	407-737-1811		frazier_frans@prc.com	www.prc.com	LITTON INDUSTRIES (including TASC, PRC, Litton Advanced Electronics, and Litton Electronics Components and materials) is a \$5B defense and IT company. We are forming teams in each domain. With exceptional past performance in M&S and training and on STRICOM programs (prime for DIS-SEI ID/IQ and manager of STRICOM's information systems infrastructure), Litton has continuously demonstrated a unique capability to lead OMNIBUS type contracts by maximizing the business opportunities for each team member. POC: Len Kravitz kravitz@magicnet.net (407) 673-4056, 673-4038 (Fax)
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274	Gordon Steever	Mantech Advanced Systems International	Vice President		410-579-8240			gsteever@mdd.com		
275	Luis Ramos	ManTech Telecommunications & Information Systems Corp.	Executive Director	3314 Henderson Blvd, Ste103 Tampa, FL 33609	813-354-8999	813-354-6449			www.mantech.com	
276	Robert Monk	ManTech Telecommunications & Information Systems Corp. (MTISC)	Vice President	3314 Henderson Blvd, Ste103 Tampa, FL 33609	813-354-8999	813-354-6449	bmonk@mantech.com	www.mantech.com		
277	Keith Sims	Manufacturing Technology, Inc.	Director for Simulation & Training	70 Ready Ave, NW Fort Walton Bch, FL 32548	850-664-6070 x329	850-664-0999	simsk@mtifwb.com	www.mtifwb.com	Manufacturing Technology, Inc. (MTI), www.mtifwb.com, is a small disadvantaged business specializing in Manufacturing, Electronic and Avionics Design, Automated Test Equipment, Simulation and Training, Diminishing Manufacturing Sources (DMS), Metal Fabrication and Technical Engineering Services. Business Domain(s)of interest: All. We wish to be: Member of a team, possible lead. MTI is a: Small Disadvantaged Business. MTI's strengths: STRICOM past performance. Experienced workforce at competitive rates, DMS Toolsuite for electronic design and sustainment. MTI POC: Clifton Gilmore (850) 664-6070 ext 328, (850) 664-0999 (Fax), clifton.gilmore@mtifwb.com	
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290	Ron Laughery	Micro Analysis and Design	President	4900 Pearl East Circle, Ste.201E Boulder, Colorado 80301	303-442-6947	303-442-8274		rlaughery@maad.com	www.maad.com	MA&D is a small, woman-owned business that provides tools and services for simulation, systems engineering, and human factors engineering (HFE) supporting constructive and virtual simulation. MA&D's simulation products are the DoD's tools of choice for conducting MANPRINT, HFE, and Systems Integration analyses for system development. MA&D's technical services have supported programs that include human performance modeling, behavioral representation, manpower analysis, life cycle cost, and cognitive reasoning and decision making. These programs include: DD21, CVX, CCTT, ModSAF, SIMNET, Crusader, BFV, JSF, Commanche/LHX, and FOX NBC Vehicle. Our web site is www.maad.com.
291	Nils D. LaVine	Micro Analysis and Design			303-442-6947	303-442-8274		nlavine@maad.com	www.maad.com	
292	Steve Bradshaw	Mission Research Corp.	Director Business Development	147 John Sims Pkwy Valparaiso, FL 32850	850-729-4494 x208	850-729-2443	850-974-8693	bradshaw@mrclf.com		Mission Research Corporation (www.mission.com <http://www.mission.com/>) is a small business under SIC code 8731, with 400 employees and annual sales of \$75 million. Over 75% of our staff hold advanced degrees, over half with a Ph.D in science or engineering. We are currently working on IR Scene Projectors and Chem Bio Modeling for STRICOM. Our interests are as a niche sub in the Virtual and Live Domain, and Advanced Concepts across the board. Steve Bradshaw (bradshaw@mrclf.com <mailto:bradshaw@mrclf.com>) 850.729.4494 Cell 850.729.4494 Linda Hightower (lindah@mrwcde.com <mailto:lindah@mrwcde.com>) 703.339.6500 ex 108 Cell 703.629.0201
293	Linda Hightower	Mission Research Corp.		147 John Sims Pkwy Valparaiso, FL 32850	850-729-4494	850-729-2443				
294	John Smith	Morgan Research Group	Director, Systems Integration Division	2707 Arlie St, Ste17 Huntsville, AL 35805	256-533-3233 x143	256-534-6473		jsmith@morganres.com		MORGAN was founded as a woman-owned High Technology Research and Development Company in 1988 and certified as a Small Disadvantaged Business 8(a) in Nov 1996. We are headquartered in Huntsville, AL. Our capabilities include training development/acquisition, mission operations support, logistics analysis, system integration, fiber optic, MEMS sensor development, training and test equipment manufacturing. We have recently been awarded a STRICOM contract for \$10.0M to support Training Development and Acquisition. We also have contracts with AMCOM, and NASA.
295	Ken Noland	Morgan Research Group	Logistics Group Leader	2707 Arlie St, Ste17 Huntsville, AL 35805	256-533-3233 x143	256-534-6473		knoland@morganres.com		
296	Lee Whalen	Morgan Research Group	Sr. Analyst	4811 A Bradford Dr Huntsville, AL 35805	256-533-3233 x153	256-534-6473		lwhalen@morganres.com		
297	Lisa Byrnes	Motorola	Director, Customer Training	8201 E McDowell Rd, MD H8261 Scottsdale, AZ 85257	480-441-4311	480-441-3868		lisa.byrnes@motorola.com		
298	Daryl Mair	Motorola, (MISO)	Business Development Manager	12424 Research Pkwy, Ste390 Orlando, FL 32826	407-823-7005	407-823-7012		daryl.mair@motorola.com		
299	Ericka Moyer	Motorola, (MISO)	Contract Manager	8201 E McDowell Rd, MD H8261 Scottsdale, AZ 85257	480-441-7620	480-441-3868		ericka.moyer@motorola.com		
300	Ralph Whitney	Motorola, (MISO)	Program Manager/Site Manager	Orlando, FL	407-823-7014			ralph.whitney@motorola.com		
301	Beau Witt	Multigen-Paradigm/SEOS Displays Ltd	Bus. Dev Manager	14900 Landmark Blvd Ste400 Dallas, TX 75240	972-304-9355	972-745-0385	817-296-4922	beauwitt@aol.com	www.multigen-paradigm.com	Multigen-Paradigm is the industry's leading provider of the NEW generation visual systems, large-area databases and tools for database modeling. Recent programs include: LMNESS USAF F-16 Mission Training Centers, 7 channels, 360 FOV VIDS Display - up to 61 systems, LMTAS Advance Fighter Research Center, 8 channels, 360 FOV Dome Display - two systems, development of the 300 x 300 NM JSF database for the JSF Program Office and enhancement of the JSF database down to 2 meter resolution for tactics development by the V22 Program Office.
302	John Kessler	NAPCO International, Inc.	Vice President Marketing	11111 Excelsior Blvd Hopkins, MN 55391	612-931-2513	612-931-2402	johnk@napcointl.com			
303	Hank Okraski	National Center for Simulation		12424 Research Pkwy, Ste.260 Orlando, FL 32826	407-277-9174	407-277-9037		okraskih@prodigy.net		
304	Fred Lewis	NDIA			703-247-2569	703-243-1659			www.trainingsystems.org	

305	Greg Wilson	Nichols-CSC	Training Developer Weapons Systems Division	4090 S Memorial Pkwy PO Box 400002 Huntsville, AL 35815	800-477-1140 x7810	256-650-2242		wilsong@nichols.com		
306	Allen Kopp	NLX Corporation	Manager, Business Development	22626 Sally Ride Drive Sterling, VA 20164	703-234-2124	703-234-2103		allen.kopp@nlxcorp.com	www.NLXcorp.com	
307	Frank Dennis	NLX Corporation			703-234-2124	703-234-2103				
308	Bob Wuestner	NLX Corporation	Manager Binghamton Operations							
309	Jorge Cadiz	OASIS Inc.	Programs & Business Development	485 Sundoro Court Merritt Island, FL 32953	321-459-0873		407-342-9384	cadiz@orion-sim.com		OASIS is a small business with extensive capabilities in Requirements Definition, System Engineering/Integration/Test, SW & Electronics HW development, Design & Engineering Documentation. Products include: Immersive, Interactive, Real-time Simulations; Classroom Training and Education Aids; Embedded Computing Systems & Displays; Military and Commercial Vehicle Common Software Libraries. OASIS is leading the world in Embedded Simulation technology as the systems integrator for the INVEST-STO program. OASIS is known for outstanding performance and customer support as a contractor & vendor.
310	Carl Hobson	OASIS Inc.	President	5455 Corporate Dr, Ste116 Troy, MI 48098	248-952-1490 x212			hobson@oasis-sim.com		
311	Larry Mengel	O'Connell & Associates	Consultant		270-769-0790			lmengel@aol.com		Larry Mengel is an independent consultant specializing in simulation and training. I have extensive experience in the live, virtual and constructive domains. I also provide subject matter expertise in many areas of Army operations. Contact me for assistance on the design of simulation and training products. lmengel@aol.com
312	M.W. "Mike" Menser	Omega Training Group, Inc.	Business Development Manager	6039 Gateway Rd Columbus, GA 31909	706-569-9100	706-569-7400		mensem@aol.com		
313	Stan Szybillo	Paradigm Technologies, Inc.		8349 Amber Oak Dr Orlando, FL 32817	407-681-9291	407-681-9992	407-421-7690	szybillo@magicnet.net	www.pti-usa.com	Paradigm Technologies, Inc (PTI) www.pti-usa.com is a certified 8(a) company specializing in Information Technology (IT) /Modeling, Simulation, and Analysis (MS&A) and Engineering Services. Business Domain (s) of interest: 1. All. We wish to be: 2. Member of a team not a lead. PTI is a: 3. Small Business, 8 (a) certified. PTI's strengths 4. Numerous: a. Outstanding past performance b. Competitive pricing c. Exceptionally qualified work force d. Experts in all aspects of Modeling and Simulation. PTI POC: Stan Szybillo (407) 681-9291 / (407) 681-9992 (Fax) szybillo@magicnet.net
314	Jim Gump	Paradigm Technologies, Inc.	Vice President		703-858-5279	703-858-5280		gump-hq@pti-usa.com	www.pti-usa.com	
315	Sheila L. Jaszlics	Pathfinder Systems, Inc.		200 Union Blvd, Ste221 Lakewood, CO 80228	303-763-8660	303-763-8902		sheila@pathfindersystems.com	www.pathfindersystems.com	
316	Gary Holland	Prefomed Line Products Company	Field Sales Manager	660 Beta Drive Mayfield Village, Ohio 44143	850-656-1752	850-656-1752		widgeongrh@aol.com		
317	Dexter Nelson	PROSOFT	Sr Systems Engineer	21 Enterprise Pkwy, Ste400 Hampton, VA 23666	757-896-9700 x105	757-896-0900		nelson@nn.prosoft-eng.com	www.prosoft-eng.com	PROSOFT's capabilities encompass Communications Engineering (networks/telecommunications systems integration), Integrated Training Technologies (wargaming/simulation, distance learning, and training technology integration), and Information Engineering (tactical and C2 S/W engineering). We consistently deliver quality training support solutions in the areas of CBT/ADL, Instrumentation, C2/Battle Staff Simulation, and Training Systems. We possess extensive training and engineering experience/expertise, exceptional past performance ratings, and low rates/overhead.
318	Michael Downs	PROSOFT	Sr Training Analyst	21 Enterprise Pkwy, Ste400 Hampton, VA 23666	757-896-9700 x116	757-896-0900		mhdwns@nn.prosoft-eng.com	www.prosoft-eng.com	
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321	Don Campbell	Pulau Electronics Corp.	President	12423 Research Pkwy Orlando, FL	407-380-9191 x137	407-380-9786				

322	Mike Parmelee	Pulau Electronics Corp.	Operations Officer	12423 Research Pkwy Orlando, FL 32826	407-380-9191 x137	407-380-9786		mparmelee@pulau.com		
323	Scott Callender	Quality Research	Director, Orlando Operations	4901D Corporate Dr Huntsville, AL 35805	407-328-9187			callender@mpinet.net		Quality Research, Inc. http://qr.com/ Quality Research is an 8(a) company that was selected 1999 SBA Small Business of the Year (Region IV). QR develops and integrates L/C/V sims for AMCOM, SMDC, TRADOC, and STRICOM. A key facility supported is AMCOM's Advanced Prototyping, Engineering, and eXperimentation (APEX) Lab that provides a full spectrum systems engineering and integration approach for evaluating emerging systems and concepts in the live and synthetic environment. In addition, Quality Research supports AMCOM's OneSAF Test Bed at the APEX Lab.
324	Jeff Cavins	Quantum Technology Services, Inc.	Prin. Scientist/Engineering Director	1980 N Atlantic Ave, Ste707 Cocoa Bch, FL 32931	321-868-0288	407-868-0303		jcavins@qtsi.com		
325	Chick Garcia	Quantum Technology Services, Inc.	President/CEO	Cocoa Bch, FL	321-868-0288					
326	Mike Klatt	RAM, Inc.	Position Program Manager	1790 Lee Trevino Dr El Paso, TX 79936	407-752-4068	407-752-6023		klattm@ramincorp.com		Research Analysis and Maintenance, Inc. * Woman-owned small business; SIC Codes 8731, 4812, and 4813 * 425 employees; FY99 revenues \$48M * 18 years experience providing system and software engineering and technical services to the Federal Government and industry * Core competencies: operational & developmental test & evaluation, intelligence & threat systems analysis, training, range operations, O&M support, aviation systems, information technology applications, and network/telecommunications systems * Contact Mike Klatt at 407.794.3839 or e-mail klattm@ramincorp.com
327	Mac McPeak	RAM, Inc.	Position Program Manager	1790 Lee Trevino Dr El Paso, TX 79936	407-752-4068	407-752-6023				
328	Wayne Magill	RapiTec, Inc.	Vice President, Business Development	630 Brea Canyon Rd Walnut, California 91789	909-444-0561	909-444-1291	909-633-2007	wmagill@rapitec.com	www.rapitec.com (available 4/01)	
329	Marion Owens	RAYDON	Director, Products & Programs	210 Fentress Blvd Daytona Bch, FL 32114	904-26-raydon x338	904-255-1366	904-451-1406	mowens@raydon.com		The Raydon Corporation of Daytona Beach, Florida is a Training and Simulation company that specializes in the design, development, and integration of institutional, appended, table top, and embedded precision gunnery training and driver training simulators for tanks and armored fighting vehicles.
330	Mike Riley	RAYDON	Director, New Products & Business	210 Fentress Blvd Daytona Bch, FL 32114	904-255-1311 x312	904-255-1366		riley@raydon.com	www.raydon.com	
331	Frederick Eisele	Raytheon	Senior Manager CSI	PO Box 660591 Chuluota, FL 32766	407-365-8060		407-310-3556	fweisele@eci.esys.com		Raytheon will prime in the Virtual, LIVE, Constructive, Test, SOF domains. A premier supplier of defense electronics, large-scale software systems and end-item weapons systems, we also build simulations that depict and interact with those systems. Our experience includes the JSIMS family of models; we prime NASM and have supported JSIMS and WARSIM 2000. We are the developer of JPSD, EADTB, WARGAME 2000 and the USN/USAF JTCTS. We provide life-cycle and operational support of CTC instrumentation, AWSS, and TES systems, and we operate the SOF Support Activity.
332	Tim Jahren	Raytheon		12351 Research Pkwy Orlando, FL 32826	407-382-3713			tnjahren@hti.com		
333	Dennis Meehle	Raytheon Aerospace Engineering Services	Manager-technical Planning	PO Box 1237 New York,Bldg 565,M/S 540 Binghamton, NY 13902	607-721-5028	607-721-5058		dwmeehl@hti.com		
334	Enos Burkhart	Raytheon Aerospace Engineering Services	Command & Control Div.	1010 Production Rd Fort Wayne, IN 46808	219-429-6166	219-429-4899		esburk@ftw.rsc.raytheon.com		
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341	Michael Nelson	Raytheon Technical Services Company	Senior Manager, Business Development	Range technical Services Division 901A Grier Dr Las Vegas, NV 89119	702-361-7154	702-361-8940		mknelson@htsc.com		
342	Randy Tapp	Raytheon-Strategic Systems Division		Virginia	703-208-1236					
343	Emilio Power	Reliable System Services Corp.	Vice President	1240 Clearmont St, NE Palm Bay, FL 32905	321-723-6058	321-728-0505		rss@rsscorp.com	www.rsscorp.com	Reliable System Services corp.(RSS) was established in 1986 as a Florida corp. and is certified as SDB by US SBA. RSS is certified to ISO-9003. RSS is a prime contractor for DOD in the areas of turnkey systems and subsystems development and integration for; telemetry,range safety,flight termination, communications,EW threat simulators and other test range instrumentation and evaluation systems. RSS has delivered subsystems and custom equipment to major primes;Boeing,Tracor, L3COM,TI,PRC/Litton,Hughes and others.
344	Sam Richards	Research Triangle Institute	Program Manager	3040 Cornwallis Rd PO Box 12194 Research Triangle Park, NC 27709	919-541-6919	919-541-6965				
345	Sam Field	Research Triangle Institute, Center for Digital Systems	Director	3040 Cornwallis Rd PO Box 12194 Research Triangle Park, NC 27709	919-541-6919	919-541-6965		sfield@rti.org		
346	Bob Helms	RTI	Business Development Director	3040 Cornwallis Rd PO Box 12194 Research Triangle Park, NC 27709	919-541-7166	919-541-6965		rbh@rti.org		
347	Jorgen Lindgren	Saab Training Inc.	President	3050 Technology Pkwy, Ste130 Orlando, FL	407-380-2425	407-380-2356	407-496-5268	jli@saabtraining.com		Saab Training Systems AB (STS) and its US subsidiary Saab Training Inc (STI) are related companies bidding together in the live and test domains. Size: Large business size //CPAR Rating: Highest rating Blue Quality and SW: ISO 9001 and SEI CMM Level 2. Objectives: Live Domain -Prime with a strong team but also as a subcontractor on other teams. Test Domain
348	Peter Laurits	Saab Training Inc.	Site Manager	3050 Technology Pkwy Orlando, FL 32826	407-380-2425	407-380-2356	407-496-5269	plu@saabtraining.com		
349	Robert Clydesdale	Saab Training Inc.	Director Marketing	34 Sloan St Roswell, GA 30075	770-998-3159	770-998-4804		rclydesdale@speedfactory.net		
350	Jeff Saunders	Schwartz Electro-Optics, Inc.	VP Business Development	3404 NOBT Orlando, FL 32804	407-298-1802 x160					SCHWARTZ ELECTRO-OPTICS, INC. has been in the Tactical Engagement Simulation field for over 15 years delivering MILES training devices to U.S. and International customers. Our Advanced MILES Plus is the latest state-of-the-art training system available today. We offer our customers low product costs, the fastest contract-to-delivery schedule available in the industry, high-volume production capabilities, and a flexible engineering process. POC: Ron McCollum (407) 298-1802
351	Manny Bravo	Schwartz Electro-Optics, Inc.(SEO)	Contracts Manager	3404 NOBT Orlando, FL 32804	407-298-1802 x171			mebravo@seo.com		
352	Ron McCollum	Schwartz Electro-Optics, Inc.(SEO)	Business Development Manager	3404 NOBT Orlando, FL 32804	407-298-1802 x169			mccollum@seo.com		
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356	Rick Mills	Science Applications International Corp.(SAIC)	Deputy Division Manager	22299 Exploration Park Lexington Park, MD 20653	301-863-5077			rick.e.mills@saic.com		
357	John Naff	Science Applications International Corp.(SAIC)	AVP Corporate Business Development							
358	Buck Leahy	Science Applications International Corp.(SAIC)	Director of Business Development							
359	Don Carver	Scientific Research Corporation	Threat Systems Program Manager	6767 Old Madison Pike Bldg4, Ste410 Huntsville, AL 35806	256-971-9880	256-971-9890		dcarver@scires.com		Scientific Research Corporation - SRC is a small business employing 375 people with annual sales of \$57M SRC provides technical services and prototype communications and sensor systems for operations, testing, and training. Products developed/under development for STRICOM customers include a virtual threat simulator architecture, DISHLA-compatible OITL threat simulations and simulators (e.g., SAM systems, top attack weapons, active protection systems), mine simulator/trainer, radar environment injection system (digital, IF, RF), and XM-GPS injection jammer.
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362	Mr. Crandell	Scientific Research Corporation	Director Tampa Operations							
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364	Dutch Guckenberger, Ph.D.	SDS International, Inc.	Chief, Scientist	3403 Technological Ave, Ste10 Orlando, FL 32817	407-282-4432	407-682-4065	407-782-6328	dutchg@sdslink.com		
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368	Russell Patten	SGI	Sales Representative	2800 Discovery Dr, Ste 104 Orlando, FL 32826	407-206-7912			russell@sgi.com		
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370	Jim Cooksey	Sherikon, Inc.	Director-Industry/Government Liaison	12249 Science Dr, Ste140 Orlando, FL 32826	407-281-6197 x17	407-281-0008		jcooksey@sherikon.com	www.sherikon.com	

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372	Jim Williams	SI, International	Manager, Business Development	255 Rockville Pike Rockville, MD 20850	703-449-9566			jwilliams@si-intl.com		
373	Mike Pilarski	Sierra Research	Product Line Manager- Electronic Warfare Programs	485 Cayuga Rd Buffalo, NY 14225	716-631-6530	716-631-6677		mpilarski@stsierra.com		
374	Donald Goulet	SIGCOM	Director Business Development	290 Lake Forest Dr Pinehurst, NC 28374	910-235-5346	910-295-1006		dgoulet@sigcom.net		
375	Edwin Gutierrez	SIGCOM	Senior Technical Consultant	10301 Inside Loop Orlando, FL 32825	407-273-3472	407-273-3472		egutierrez@sigcom.net	www.sigcom.net	
376	Danny Even-Zur	SIMTECH	Vice President of Programs, Simtech	29 Hamerkava St., PO Box 1990 Holon 58117 Israel	972-3-5577469	972-3-5564471		devenzur@simtech.co.il		Simtech Advanced Training & Simulation Systems, Limited, located in Holon, Israel, is a full systems training house. Our expertise and experience is in overall weapon simulation system design, emphasizing visually oriented firing training systems. Products include: training and simulation systems for tank gunnery, anti-tank weapons, air defense gunnery to include both guns and missiles, forward observer, UAV and small arms trainers. Common to all trainers produced by
377	Bruce Schwanda	SIMTECH/Star Media	Consultant, Orlando Operations	12051 Corporate Blvd Orlando, FL 32817	407-381-3844	407-381-4775		bschwanda@aol.com		
378	Thomas L. Hall	Simulation Concepts Corp.	President	PO Box 547158 Orlando, FL 32854-7158	407-331-7753	407-331-3213		tomhall@mindspring.com		
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380	Sandra Vaquerizo	Soft Reality, Inc.	CEO	3930 South Nova Rd, Ste301 Port Orange, FL 32127	904-760-7377 x115	904-760-7376		sandra@softrealityinc.com		
381	Dirk Barnett	Soft Reality, Inc.	Program Manager	3930 South Nova Rd, Ste301 Port Orange, FL 32127	904-760-7377 x120	904-760-7376		barnett@softrealityinc.com		
382	Dave Grieve	Sonalysts, Inc.	Vice President	12501 Research Pkwy, Ste260 Orlando, FL 32826	407-380-5212 x11	407-380-4991		dgrieve@sonalysts.com		
383	John Burns	Sonalysts, Inc.	Principal Analyst	215 Parkway North PO Box 280 Waterford, CT 06385	860-442-4355 x439	860-447-8883		burns@sonalysts.com		
384	Ron Johnson	Southwest Research Institute	Senior Engineering Technologist	3452 Lake Lynda Dr, Ste 160 Orlando, FL 32817	407-384-2911	407-384-2918	407-376-9599	ron_swri@magicnet.net	www.swri.org	Southwest Research Institute Interested in participating as in either as a Prime Contractor or Subcontractor in all 4 STOC domains. Southwest Research Institute (SwRI) is an independent, nonprofit, applied engineering and physical sciences research and development organization. The Training Systems and Simulators (TS&S) Department is composed of a highly qualified staff of
385	Susan Porter	Southwest Research Institute	Program Manager	6220 Culebra Rd PO Drawer 28510 San Antonio, TX 78238	210-522-2812	210-522-2572		sporter@swri.edu		
386	Scott Royse	Southwest Research Institute	Asst Director, Training Systems & Simulators	3452 Lake Lynda Dr, Ste 160 Orlando, FL 32817	210-522-3460			sroyse@swri.edu		
387	Mark Rahner	Sparta, Inc.	Senior Scientist	13501 Ingenuity Dr, Ste 132	407-380-0076	407-380-2050		mark_rahner@sparta.com		SPARTA, Inc. is a small, employee-owned business with over \$100M annual sales. We have broad system and software engineering skills and have experience applicable to all business domains and many of the product domains. We have had

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389	Claude "Skip" Songy	Sparta, Inc.	Manager, Distributed Simulation & Software	4901 Corporate Dr, Ste102 Huntsville, AL 35894	205-837-5282 x1404	205-830-0287		songy@huntsville.sparta.com		
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